

Plan Principal ACP normée

128

-2

xlab = "Axe principal 1", ylab="plan principal 3")

s.class(acp\$li, fac=TP, cstar=0, cpoint = 0, clabel = 0.5,

col=colTP, axesell = T, add.plot = T)

text(acp\$li\$Axis1, acp\$li\$Axis3, row.names(Jussac),

plot(acp\$li\$Axis1, acp\$li\$Axis2, type="n",

abline(h=0); abline(v=0) #barycentre du nuage

col = as.numeric(TP))

title("Plan 1-3 ACP normée")

7

0

plan principal 2

## barycentres/ classes avec s.class
colTP <- seq(1, length(levels(TP)))</pre>

129124

2

7

plan principal 2

100

122

104

101

102

110

118

103

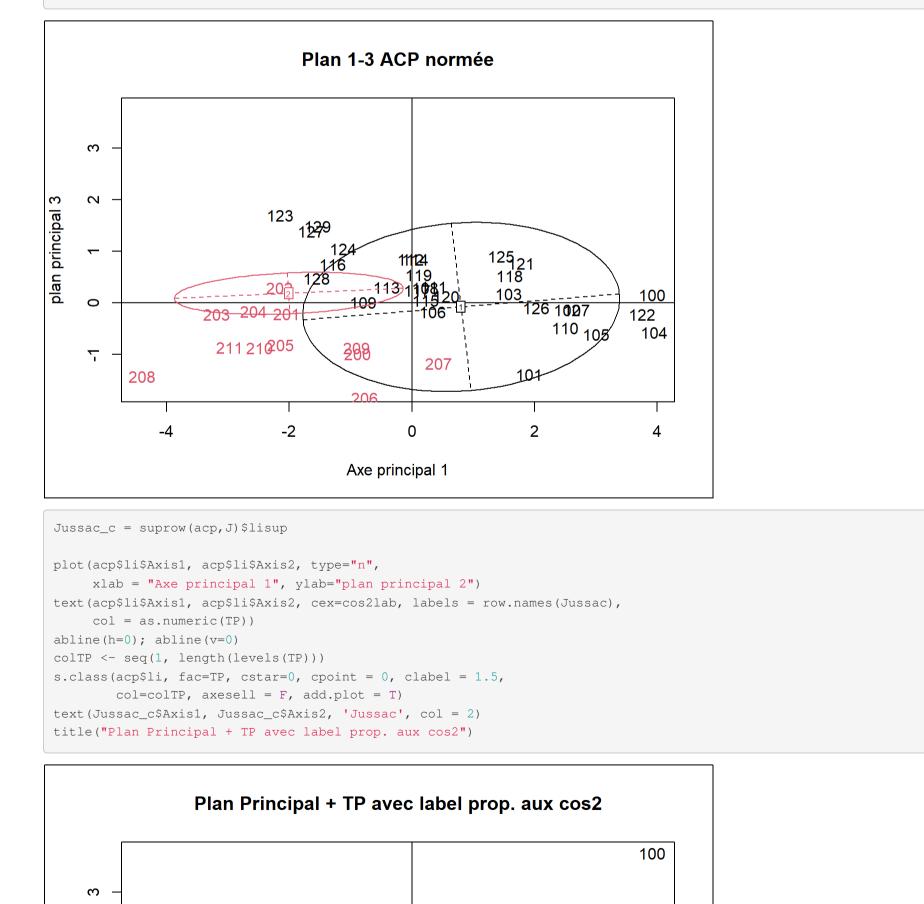
125 12<sub>1</sub>1<sub>26</sub>

2

207

0

Axe principal 1



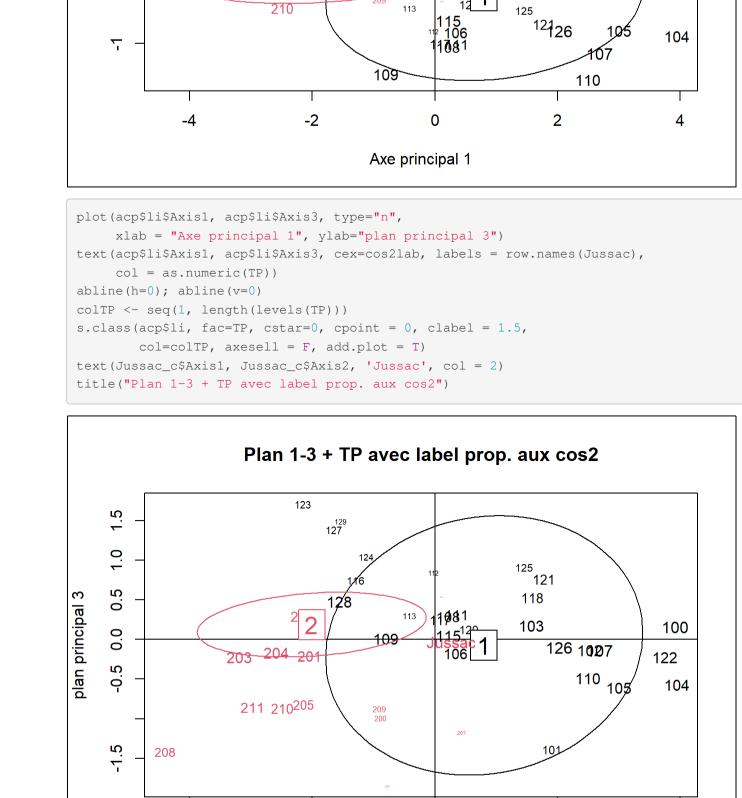
\_101

102

118

103

122



128

127

